CIT 101
Project Master

Project 1

Locate and read two documents on the topic of
"Affective Computing in Robotic Construction"

Submit a copy of each document to review
Prepare for a discussion of the topic at hand.

Project 2

Conduct a short analysis (as per items a, b, c below) of the comparative features of the following search engines

www.Google.com
www.Bing.com
www.Dogpile.com and
www.Wolframalpha.com

a) Decide which ones you <u>would not use</u> and <u>why</u> (provide a solid reason, e.g., <u>list feature(s) that it lacks</u>, etc.) Do not simply say that you dislike it!
b) Describe what each one <u>excels in providing</u> (list features that are superior to those provided by the other engines)
c) Rank each engine from one to four based on your judgment as to their usefulness to others, i.e., features provided.